

THE DATIENT AND TRADEMARK OFFICE

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Patent 1/30/94

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

DAVID A. EVANS

Serial No.: 08/035,224

Art Unit: 2106

Filed:

Dear Sir:

March 22, 1993

Examiner: G. Mills

For:

CAPACITOR.

INFORMATION DISCLOSURE STATEMENT

Honorable Commissioner of Patents and Trademarks Washington, D. C. 20231

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Pursuant to the provisions of 37 C.F.R. §1.56 and §1.97, the attention of the Examiner is directed to the attached copy of U. S. Patent 4,184,192 to Yoshida et al which was cited in the Search Report in the corresponding PCT application which was mailed by the United States Patent and Trademark Office on June 17, 1994. That patent describes a solid electrolyte capacitor including an anode of an oxidized valve metal and a cathode collector layer of an oxide of one of ruthenium, rhodium, palladium, rhenium, osmium, and iridium. A solid, characterized as an electrolyte but actually a semiconductive metal oxide, is disposed 090 BA 07/18/94 08035224 1 105 130.00 CK

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between and in contact with the anode and the cathode collector The cathode collector is deposited and formed on the semiconductive metal oxide. Yoshida was cited in the Search Report of the corresponding PCT application as an "A" reference. Unlike most of the other publications cited in the Search Report, it had not previously been cited in the prosecution of this patent application.

Applicant's representative hereby certifies that the attached publication was received from the United States Patent and Trademark Office within three months of the filing date of this Information Disclosure Statement.

This application was allowed on June 8, 1994. Accordingly, Applicant petitions for consideration of the Information Disclosure Statement and the attached publication and includes the appropriate fee.

Respectfully submitted,

LEYDIG, VOIT & MAYER

Registration No. 29,458

Suite 300

700 Thirteenth Street, N. W.

Washington, D. C. 20005

(202) 737-6770

Telephone: Facsimile;

Date:

 $(202)_{-}737_{-}$

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